Curriculum Vitae Europass

Personal Infos

Surname / Name	**Baccega Andrea**
Address	Jesolo (Italia)
Mobile phone number	0039 3400843087
E-mail	me@andreabaccega.com
Citizenship	Italian
Date of birth	16 SEP. 87
Sex	Male

Professional Experience

Dates	1 MAR. 09 →
Occupation	Research & Development
Main activities and responsibilities	Research & Development of new functionalities for the web.
Name and address of employer	Fastbooking Italia s.r.l. Via Don Tosatto, 135, 30174 Mestre (Italia)
Type of business or sector	Internet

Dates	1 MAR. 11 →
Occupation	Owner
Main activities and responsibilities	Research & Development of new apps for mobile devices (Most for Android) and the web.
Name and address of employer	Droidtech
Type of business or sector	Internet – Mobile (Android+Web)

Dates	26 NOV. 08 →
Occupation	Co-Founder & Admin & Developer
Main activities and responsibilities	I'm co-founder and admin of Androidiani.com. Androidiani is, right now, the biggest android community in Italy. Inside androidiani i cover different tasks : - Web development for the website - Development of new features - Service and server management - Public Relations manager.
Name and address of employer	Androidiani.com
Type of business or sector	Web – Android

Dates	1 MAY. 08 - 28 FEB. 09
Occupation	Web Developer, Seo
Main activities and responsibilities	Search Engine Optimization and web development.
Name and address of employer	Mec314 s.r.l 30174 Mestre (Italia)
Type of business or sector	Internet

Education and training

Dates	1 OCT. 06 →
Title of qualification awarded	Doctor in Computer Science/Informatics
Principal subjects/skills acquired	I'm currently finishing the university for a degree in Computer Science.
Name and type of organization providing education and training	Ca' Foscari di Venezia (Università) Via Torino, 30172 Mestre (Italia)
Level in national or international classification	ISCED 4

Dates	2001 - 2006
Title of qualification awarded	Maturità scientifica progetto ABACUS
Principal subjects/skills acquired	I succesfully gained the "maturity" at ITIS Vito Volterra high school. During my stay I made different extra courses where I also learned parallel programming.
Name and type of organization providing education and training	ITIS Vito Volterra (Scuola Superiore) Via Milano, 9, 30027 San Donà di Piave (Italia)
Level in national or international classification	ISCED 3

Capacità e competenze personali

Mother tongue	**Italian**

Other tongues

	Understanding				Speaking				Written	
	Listening		Reading		Oral interaction		Speaking			
English	C1	Advanced user	C2	Advanced user	B2	Indipendent user	B1	Indipendent user	B1	Indipendent user
Spagnish	B1	Indipendent user	A2	Basic user	B1	Indipendent user	A2	Basic user	A1	Basic user

(*) More informations about the self assessment

Social skills	- Team spirit; - Good ability to adapt to multicultural environments.
Organisational skills and competences	Good experience in handling projects or groups.
Computer skills and competences	Good knowledge of the following programming languages: • Java • PHP • C Good knowledge of most of the technologies used for web development like: • Html • Xml • Css • JavaScript • Ajax
Other skills and competences	In 2005 I attended at National Olympics of computing classifying 13° in Italy. In 2006 I re-attended at National Olympics of computing classifying 35° in Italy. In 2007 I obtained the SEO certification issued by seocertification.org

Android

Android is a real passion for me. The passion was born in November 2008 when I bought my first Android phone, and we created androidiani.com.
Below I list most of the applications I developed ordered from most to least recent.

App Name	**Safety QR Code**
Description	I worked with Trizero S.r.l in order to create this app dedicated to self-security.
Period of development	Sep 2011 → Oct 2011

App Name	**Androidiani App**
Description	Official application about the website androidiani.com. Through the application you can access the whole website: blog, forum, chat.
Period of development	Feb 2011 →

App Name	**Shake 'n Rotate!**
Description	Simple app that, through the shake gesture, enables or disables the native display rotation of the device.
Period of development	Jan 2011 →

App Name	**Palinsesto TV**
Description	A very popular app that helps you obtain infos about the TV schedule. Through the application it was possible to schedule an event directly on Google Calendar, or, if you had a particular TV decoder, to record the TV show.
Period of development	Mar 2010 – Jan 2011
Status	I had to stop the development for other causes – The appi s currently unpublished from the Market.

App Name	**SMS Screen WakeUp**
Description	This app just wakes the screen up. In this way the device could stay in silent mode and you'll get a visive notification.
Period of development	Oct 2010

App Name	**Robodroid**
Description	Simple puzzle-game where you've to program a robot to make him solve the levels avoiding obstacles.
Period of development	May 2010 – June 2010

App Name	**WorldHealth**
Description	Very ambitious project consists of a web backend and Android client. The Android client, on a regular basis, collects information from the magnetometer sensor inside the device and sends it to the backend that collects all the data and analyzes them afterwards.
Period of development	May 2010 – June 2010

App Name	**A Log Collector**
Description	Just an android library that helps developers to collect logs about exception on a backend. It was used by more than 100 developers before Google launched its own directly in the Android Market backend.
Period of development	Nov 2009 – Jan 2010

App Name	**Androidiani Chat**
Description	A simple android application that permits to Androidiani.com users to use the chat from their mobile phone.
Period of development	Jan 2010

App Name	**Poste Sda Tracking**
Description	A simple android app that helps you keep track about your packages sent through the Italian National Mail Service.
Period of development	Nov 2009 – Dec 2009

App Name	**Axisor**
Description	A very ambitous project about a social network based on events. The project consists in both Android client and web backend. I fully covered the development of the backend and helped out for the Android client.
Period of development	June 2009 – Sept. 2009

App Name	**Androidiani Widget Rss**
Description	A very simplet widget that helps the user to read more than 30 rss feeds.
Period of development	2009

App Name	**Vodafone Widgets**
Description	A very used and popular widget that helps the user to stay updated about the remaining traffic and money on their SIM.
Period of development	2009

App Name	**Market Enabler**
Description	I, for first, developed an application that enables users to browse the Android Market using a different carrirer. This helped Italian user to actually buy application while they were not available yet in Italy.
Period of development	May 2009

Wordpress

I created, over time, some plugins for wordpress (the popular blogging platform). Some of the plugins I created were never published because they were developed under NDA for the company I worked for. The following are the only 2 wordpress plugins available for free in the web.

Plugin Name	**Wordpress Reciprocal links**
Description	A SEO oriented plugin that helps the blogger to easily create a page containing a form for the exchange link request. The plugin handles all the validation part and includes an anti-spam service (using the akismet api).
Period of development	Nov 2008 → Jan 2009
Link Wordpress.org	http://wordpress.org/extend/plugins/wp-reciprocal-link/

Plugin Name	**Android App Sharer**
Description	A plugin dedicated to all the android developers. The plugin helps the blogger to include a fancy widget on their pages with all the information about the application they would like to talk about.
Period of development	Marzo 2011 →
Link Wordpress.org	http://wordpress.org/extend/plugins/android-app-sharer/

Public speeches

Event Name	**ESC – End summer Camp 2010**
Date	September 2010
Speech Title	Android – An OpenSource linux platform for smartphones
Description	A short presentation about what was, is, and will android be. I showed some android devices capabilities like Augmented Reality, Voice Recognition etc. At the end of the talk I showed a little Pilot app that would, theorically, be an earthquake forecast service
Attendees	~75

Event Name	**CodeMotion – Rome – 2011**
Date	5 March 2011
Speech Title	Original: "Sviluppo di applicazioni modulari e interoperabilità tra le applicazioni" English: "Modular application development and interoperability between applications"
Description	Me and a colleague presented this speech about how to build Android applications that works with third party apps. In 45 minutes we covered most of the ways an application could interoperate and share data with other third party applications: Services, Broadcast receivers, QRCodes, AC2DM, & the very new NFC
Attendees	>150
More infos	Slides, Video.

Others	I also had the chance to have some sessions in public schools in Italy introducing attendees(mainly students) to the Android development (and mobile in general).